LED GLASS TUBE

Economic and Energy Efficiency

LITE eco

Features

- ◆ Up to 50% energy saving compared with fluorescents
- ◆ Excellent light transmittance and uniform light
- ◆ High quality GLASS tube with eco-friendly coating
- ◆ Long lifetime up to 30,000hrs
- Easy installation
- ◆ No mercury material or UV radiation

Benefits

- ◆ Considerably lower energy cost
- ◆ Lowering maintenance cost
- Easy and flexible installation
- ◆ Environmental friendly

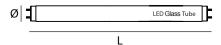
Application

• For general lighting in e.g. supermarkets, offices, hotels, residentials and restaurants



Approved by Suruhanjaya Tenaga (ST)

Dimension



Specification

* Dimming not allowed, not for use with electronic ballast gear.

Model	Dimension	Lampholder	Input Voltage	Power	Lumen	Efficiency	CCT(K)	CRI	Beam Angle	Power Factor
RLASELE721023	Ø26x588	G13	200-240V 50/60Hz	9W	900lm	100lm/W	3000K	80	300	>0.90
RLASELE721024	Ø26x588	G13	200-240V 50/60Hz	9W	900lm	100lm/W	4000K	80	300	>0.90
RLASELE721026	Ø26x588	G13	200-240V 50/60Hz	9W	900lm	100lm/W	6500K	80	300	>0.90
RLASELE741823	Ø26x1198	G13	200-240V 50/60Hz	18W	1800lm	100lm/W	3000K	80	300	>0.90
RLASELE741824	Ø26x1198	G13	200-240V 50/60Hz	18W	1800lm	100lm/W	4000K	80	300	>0.90
RLASELE741826	Ø26x1198	G13	200-240V 50/60Hz	18W	1800lm	100lm/W	6500K	80	300	>0.90

*SJ Lite reserves the right to change and amend the specification without prior notice.

Retrofit Lamp Installation instructions:















LED Glass Tube Lamp Installation instructions:

- (1) Switch off the power supply.
- (2) Turning the conventional lamp 90°.
- (3) Remove the conventional lamp.
- (4) Remove the conventional starter from the starter holder.
- (5) Insert the LED starter into the starter holder.
- (6) Insert the LED glass lamp into the lamp holder.
- (7) Secure it in position by turning the lamp 90°.
- (8) Switch on the power supply. (200-240V $\sim 50/60$ Hz)

Installation instructions:

- (1) Switch off electricity.
- (2) and (3) Remove the conventional lamp and capacitor.
- (4) and (5) Retrofit refer to wiring method diagram b:
 - a) Bypass CCG & Replace the old starter with the LED tube starter.
- (6) Insert the LED lamp into the lamp holder.
- (7) Secure it in position by turning the lamp 90°.
- (8) Switch on electricity.



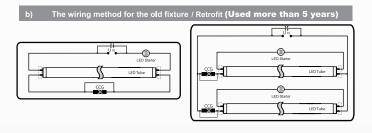
For dry location only, not for use where exposed to the weathers.

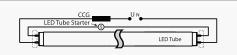


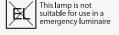
Do not use with



od for the new fixture (Complete Fixture)









This Lamp is suitable for 50Hz or 60Hz operation.

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